

	V	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	EP 713919 A1	19960529	6	Method for the treatment of samples containing pathogenic microorganisms	
2	<input type="checkbox"/>	<input type="checkbox"/>	EP 772140 A1	19970507	39	A design environment and a design method for hardware/software co-design	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5870588 A	19990209	36	Design environment and a design method for hardware/software co-design	703/13
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6086628 A	20000711	39	Power-related hardware-software co-synthesis of heterogeneous distributed embedded systems	716/7
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6097886 A	20000801	37	Cluster-based hardware-software co-synthesis of heterogeneous distributed embedded systems	703/23
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6096549 A	20000801	29	Method of selection of allelic exchange mutants	435/473
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6110220 A	20000829	17	Concurrent hardware-software co-synthesis of hard real-time aperiodic and periodic specifications of embedded system architectures	716/3
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6112023 A	20000829	38	Scheduling-based hardware-software co-synthesis of heterogeneous distributed embedded systems	703/27
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6117180 A	20000912	34	Hardware-software co-synthesis of heterogeneous distributed embedded systems for low overhead fault tolerance	703/20

	Current XRef	Retrieval Classif	Inventor	S	C	P
1			ALONSO, JEAN-MICHEL , SEDNAOUI, PATRICE , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			VAN, ROMPAEY KARL , VERKEST, DIEDERIK , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	709/316		Rompaey, Karl Van , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	709/102 ; 709/104 ; 712/28 ; 716/10		Dave, Bharat P. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	709/104 ; 709/105 ; 712/28 ; 716/1 ; 717/6		Dave, Bharat P. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	435/252.3 ; 435/253.1		Pelicić, Vladimir , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	709/102 ; 709/103 ; 709/104 ; 709/105 ; 709/106 ; 716/2 ; 716/4 ; 716/7 ; 716/8		Dave, Bharat P. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	703/28 ; 709/104 ; 709/105 ; 709/107 ; 709/226 ; 712/16 ; 713/100 ; 716/16		Dave, Bharat P. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	703/2 ; 703/22 ; 703/23 ; 709/102 ; 709/104 ; 709/105 ; 712/28 ; 712/30 ; 717/5 ; 717/8		Dave, Bharat P. , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6133506 A	20001017	59	Keto-acyl-(ACP) reductase promoter from cuphea lanceolata	800/298
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6178542 B1	20010123	23	Hardware-software co-synthesis of embedded system architectures using quality of architecture metrics	716/18

	Current XRef	Retrieval Classif	Inventor	S	C	P
10	435/468 ; 536/24.1 ; 800/278		Topfer, Reinhard , et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	703/13 ; 703/14 ; 716/10 ; 716/16 ; 716/7		Dave, Bharat P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>